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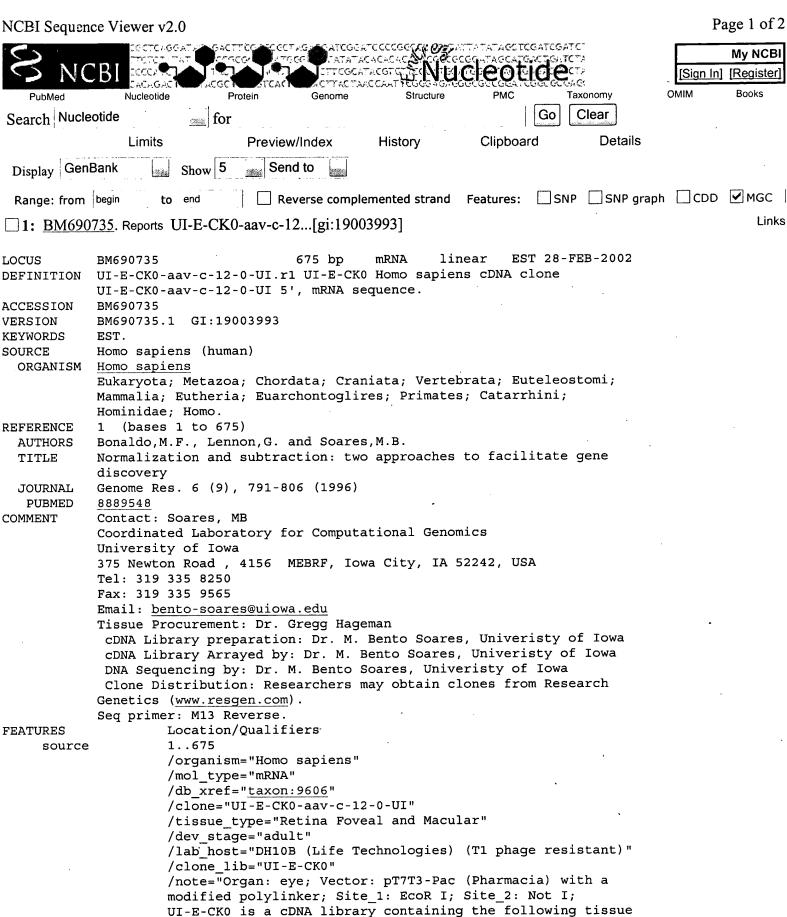
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(s): Retina Foveal and Macular. The library was constructed according to Bonaldo, Lennon and Soares, Genome Research, 6:791-806, 1996. First strand cDNA

synthesis was primed with an oligo-dT primer containing a Not I site. Double stranded cDNA was ligated to an EcoR I adaptor, digested with Not I, and cloned directionally

into pT7T3-Pac vector. The oligonucleotide used to prime the synthesis of first-strand cDNA contains a library tag sequence that is located between the Not I site and the (dT)18 tail. The sequence tag for this library is GTCC. This library was created for the program, Gene Discovery in the Visual System, supported by National Eye Institute (NEI)."

## ORIGIN

```
1 cacgaggcaa atatagaaga tcatgtactt ggcaaccagt aaattctgaa gaaaaagaca 61 cttacttatt attaaaaccc caaatgcaat cagcgaaaca tatttttact attcttggat 121 gatagtcaaa atgatcataa gccaggtttg cttccacctt ccctgaaaat tttactcaca 181 gatcatttgc aacaagcata gcttacttat tgtttaggga ctgaacaatt tattgggaag 241 caaactcttt atatgctaga aagtacattt aaaagatgac tacttacgca gggagatgca 301 ggtctctcta aacgcatgaa tgtatgtagt gtgtaggcac tgtagtgagt gtatatatgc 361 tccacactac gtctgataaa cacaaacctc agtattcagt tattaggcac actagtttta 421 tacgcaacta ctgcttacat agtagactgt tttgttgcca ataatctttg aattgtctt 481 taaaagaaac tgaggttcag atacacatac catggaaaaa tcttacttt cttgttacta 541 cacaaagcta ttttaaagaa gatgctatgt tgggagaagg gcgaagttgt actatatgac 601 ataatcaatt cctgtcttcc acacagatga acatgtcttc ctataatact tcagaatatt 661 tctcacacaa cttta
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Aug 8 2005 15:12:56